

Primordial Black Holes as Dark Matter

Wednesday, March 29, 2023 3:00 PM (30 minutes)

Primordial black holes from the early Universe constitute an attractive non-particle dark matter candidate. I will review their current status and outline prospects for discovery.

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Session Classification: SESSION 3: Dark Matter Particle Candidates and Accelerator Searches (CHAIR: Tracy Slatyer - MIT)

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